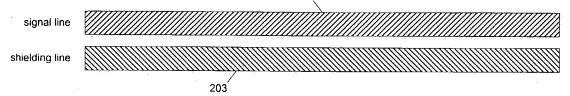


Fig. 1





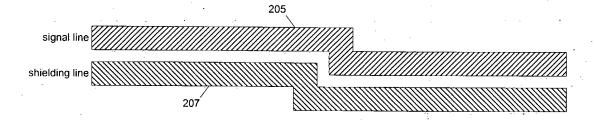


Fig. 2

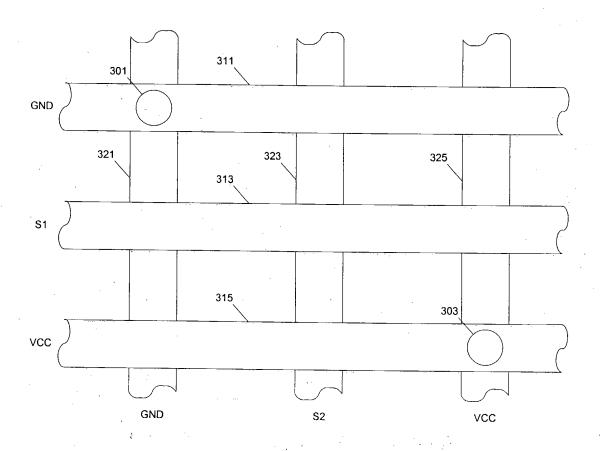


Fig. 3

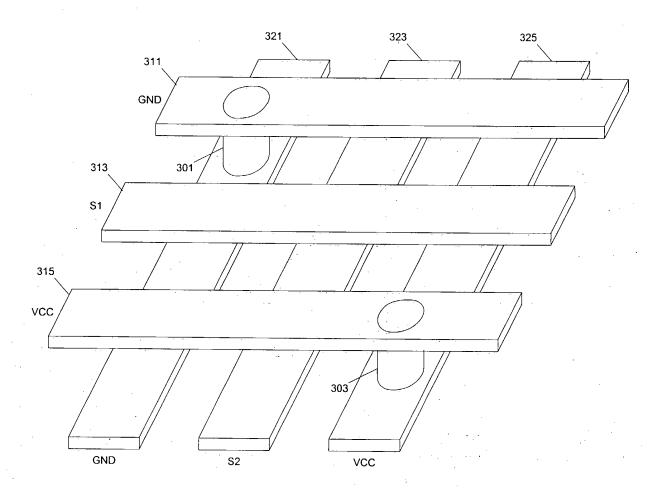


Fig. 4

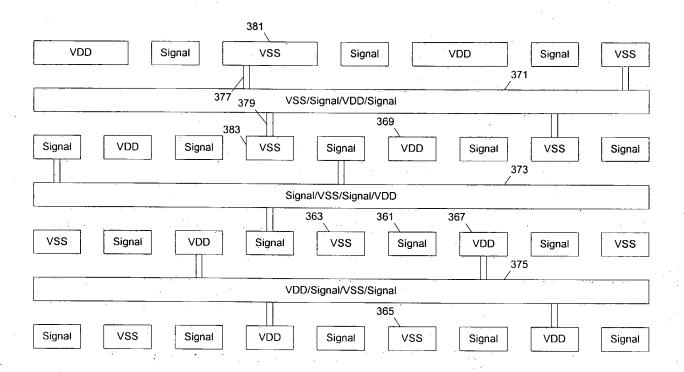


Fig. 5

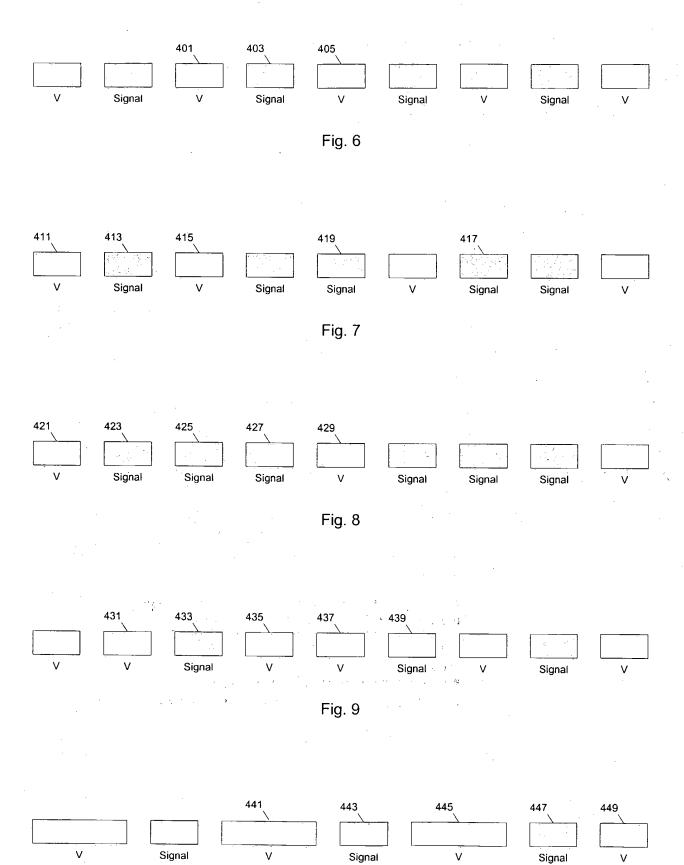


Fig. 10

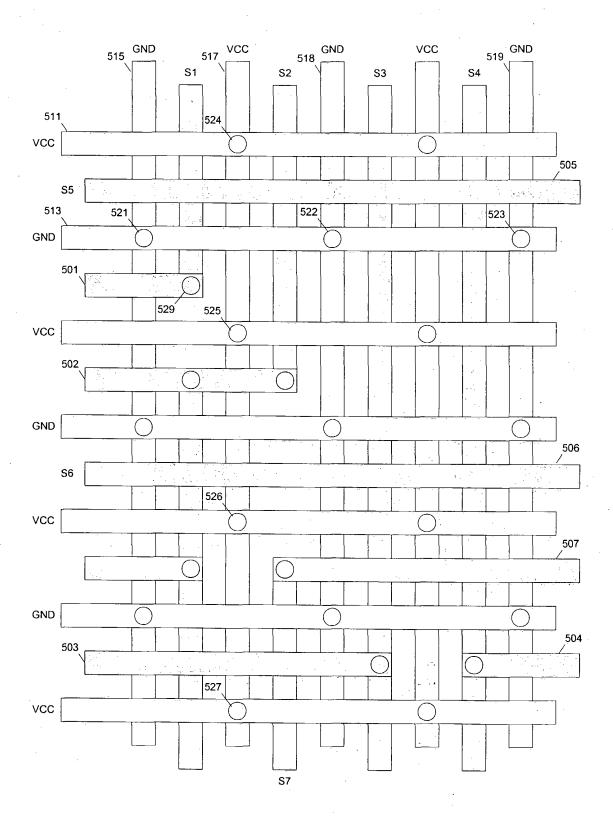


Fig. 11

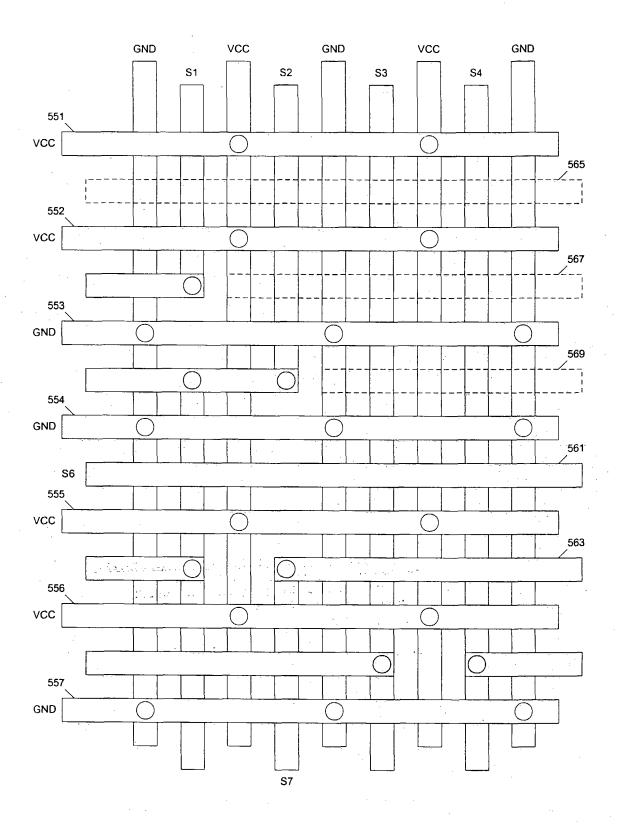


Fig. 12

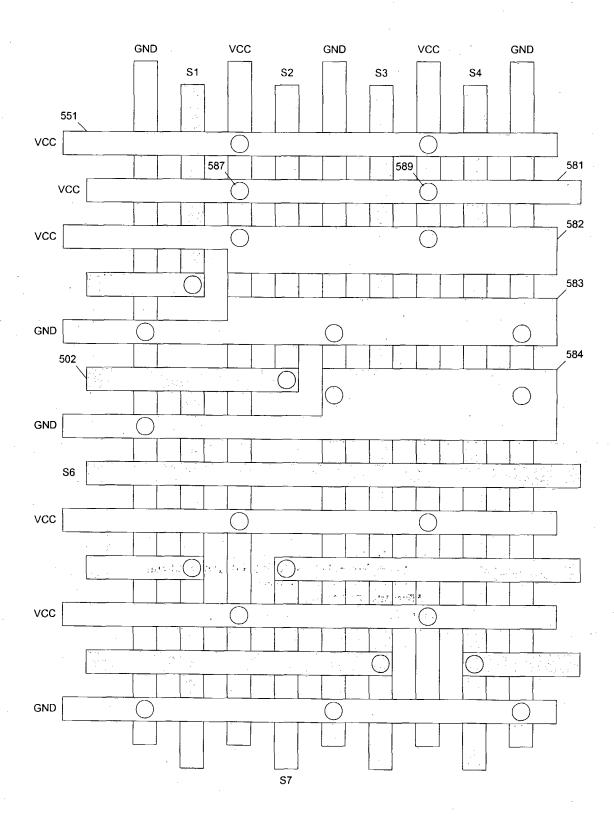


Fig. 13

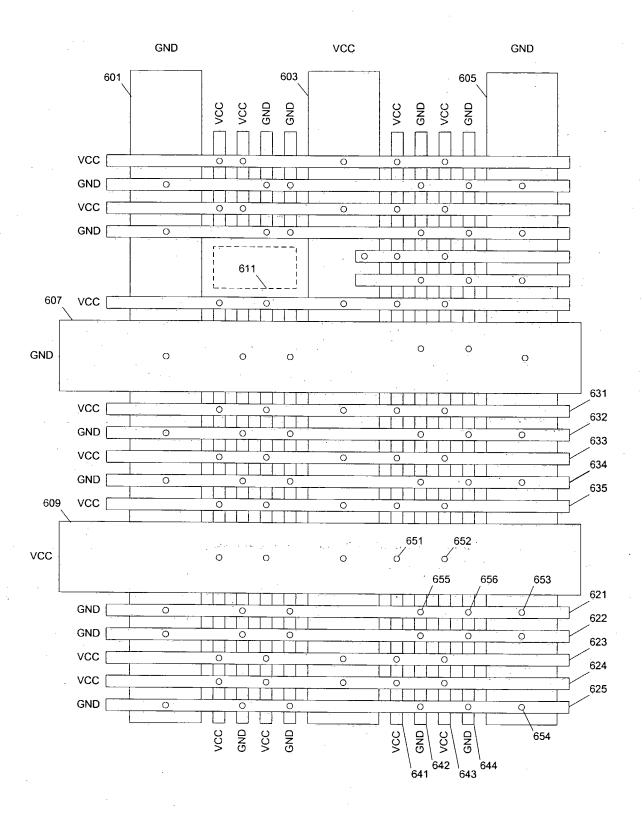


Fig. 14

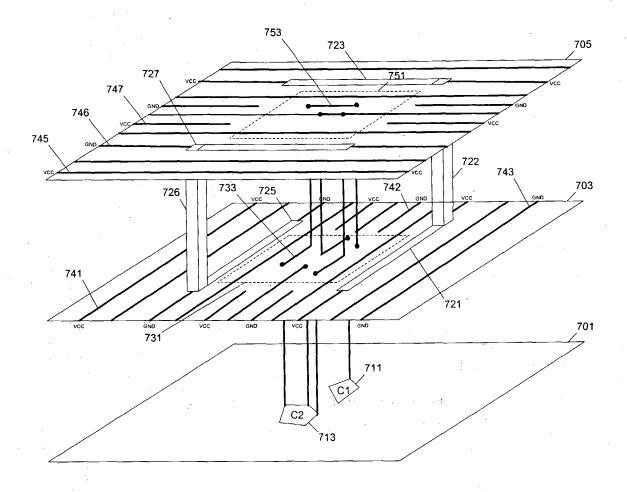


Fig. 15

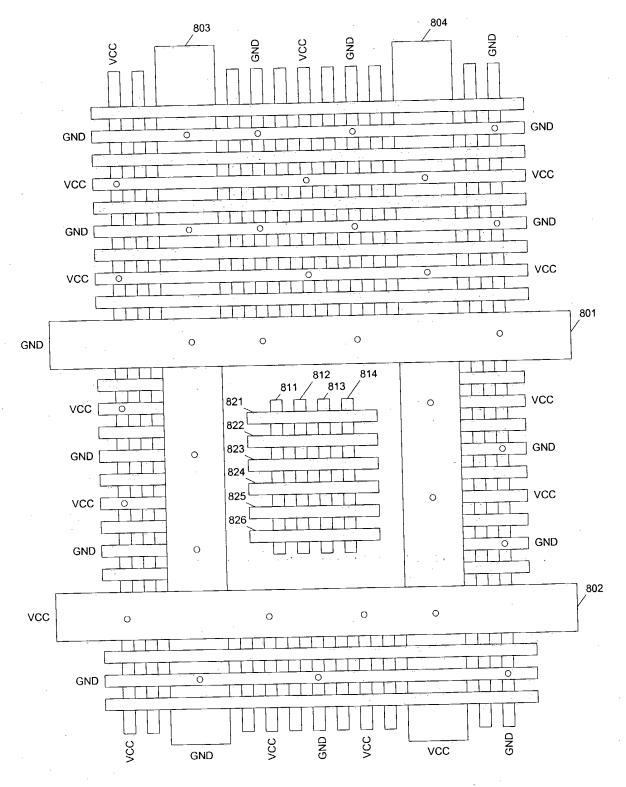


Fig. 16

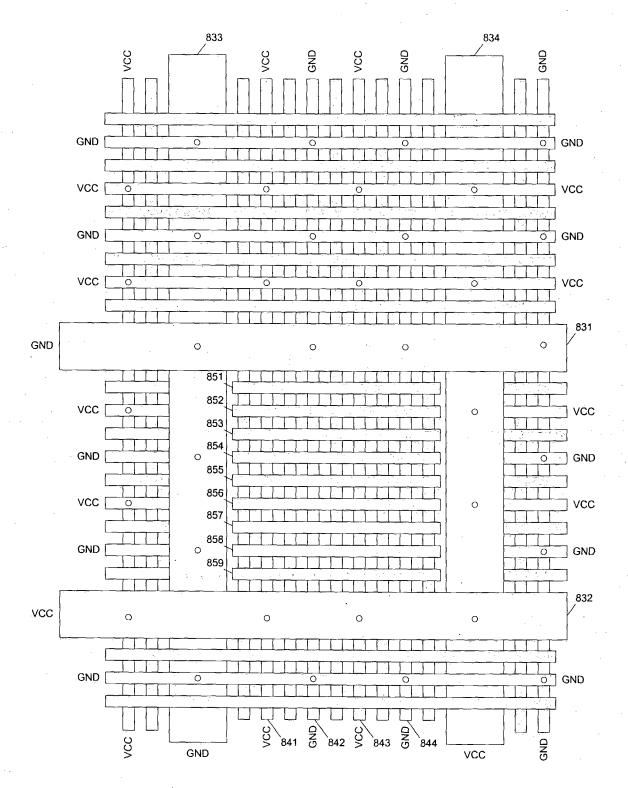


Fig. 17

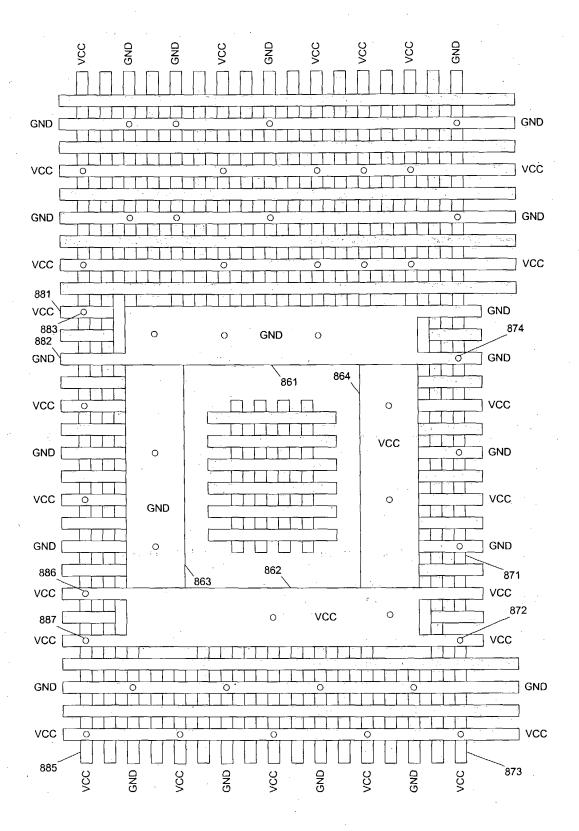


Fig. 18

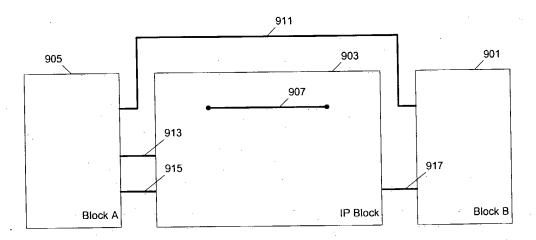


Fig. 19

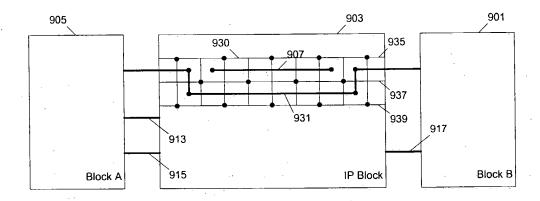


Fig. 20

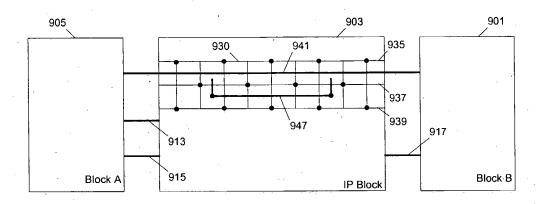


Fig. 21

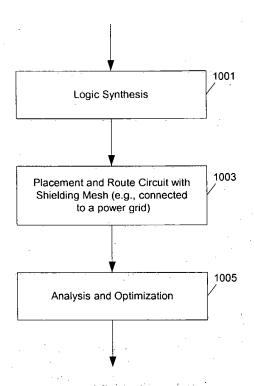


Fig. 22

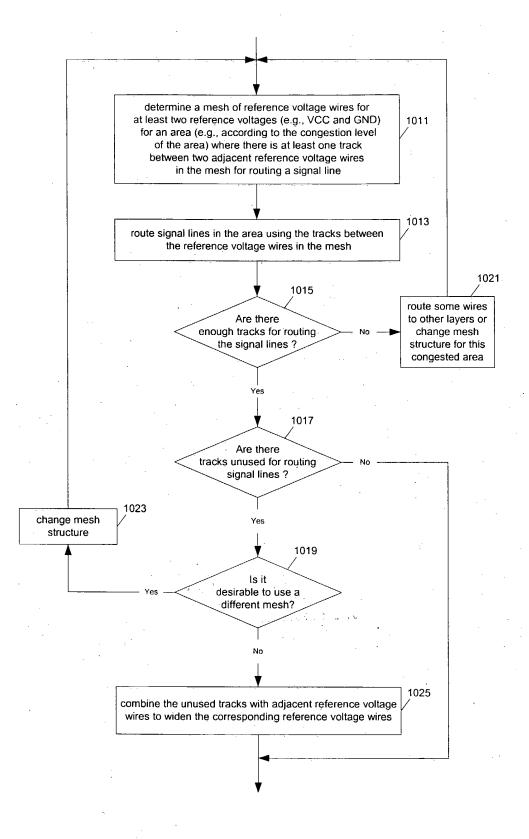


Fig. 23

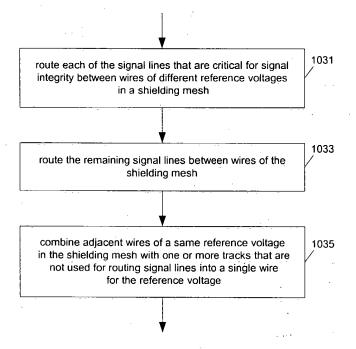


Fig. 24

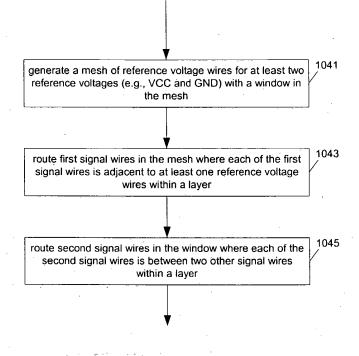


Fig. 25

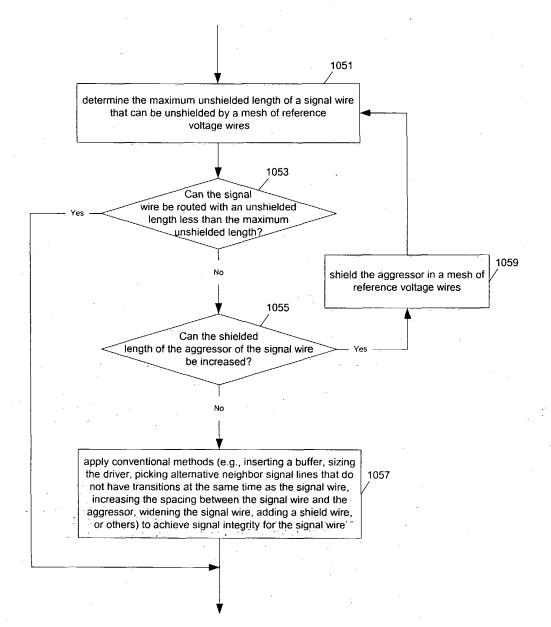


Fig. 26

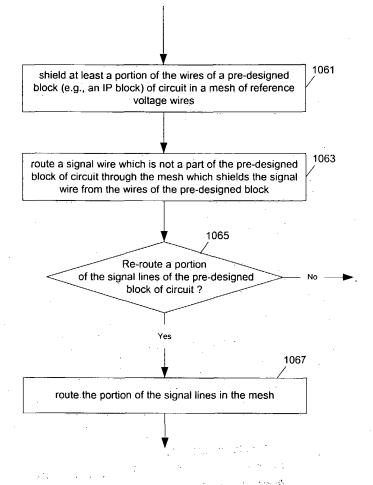
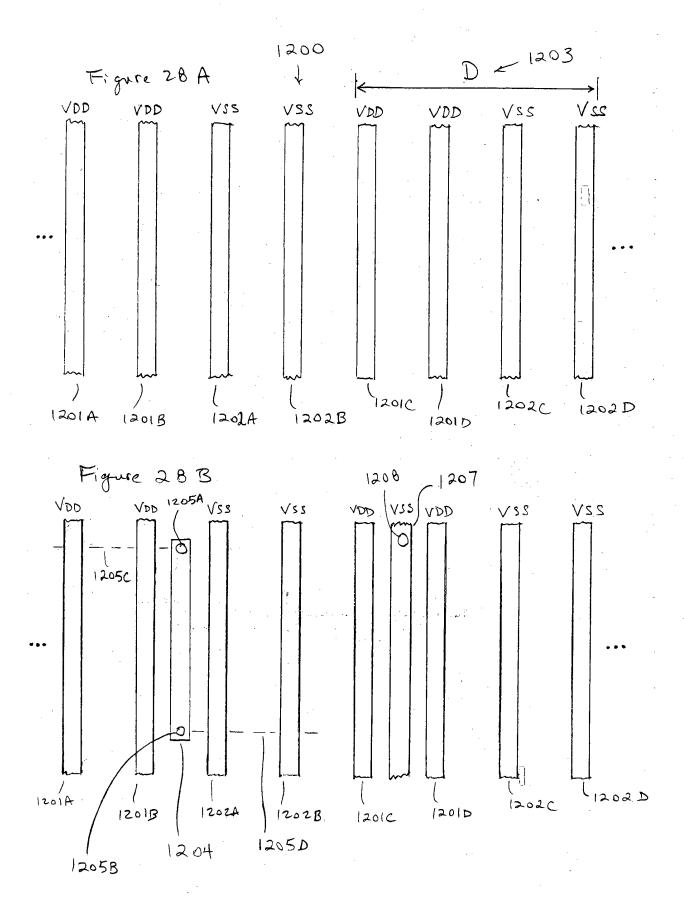
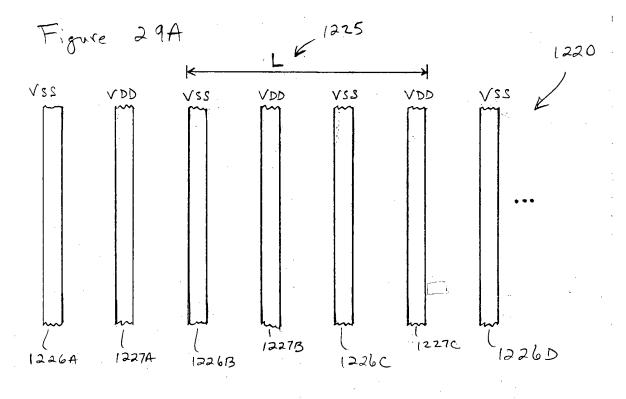
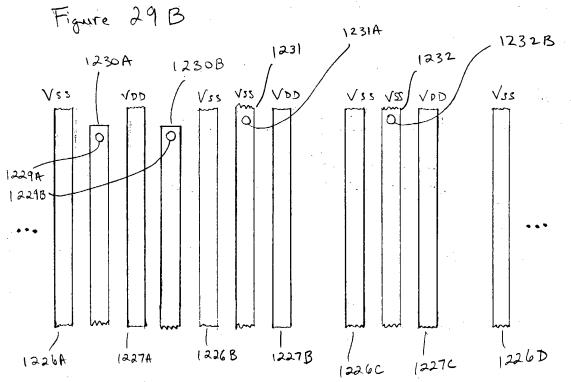


Fig. 27







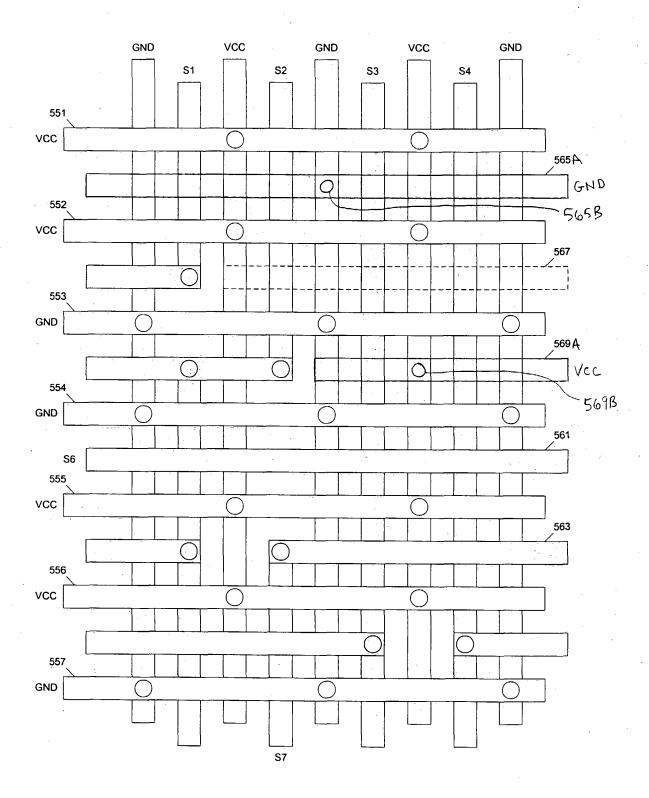


Fig. 30

If gaps, which are available in the wesh, remain after signal lines have been routed in the mesh, route power lines, as decoupling or bypass capacitance lines, in the mesh

